

EBRCOA BOARD OF DIRECTORS MEETING NOTICE

TO:

EBRCOA Board Members

FROM:

Tasha Clark-Amar, Chief Executive Officer

RE:

EBRCOA Board Meeting

Friday, February 9, 2018 at 12:00PM

Please note on your calendars, East Baton Rouge Council on Aging Board Members are scheduled to meet **Friday**, **February 9**, **2018 at 12:00PM**, at EBRCOA Capital City Event Center; Please take special note this month's meeting will be at our **Event Center**; 6955 Florida Blvd, Baton Rouge, LA 70806.

Please call/e-mail to confirm your attendance.

Thank you,

Tasha Clark-Amar Chief Executive Officer

East Baton Rouge Council on Aging



EAST BATON ROUGE COUNCIL ON AGING BOARD OF DIRECTORS

Friday, February 9, 2018 at 12:00P.M.

EBRCOA Event Center

6955 Florida Blvd. Baton Rouge, Louisiana 70806

MEETING AGENDA

- 1. Call to Order and Invocation
- 2. Pledge of Allegiance
- 3. Roll Call
- 4. Public Comments
- 5. Action Items
 - A. Certification of the Minutes of the Board of Directors
 - 1. Meeting of January 5, 2018
 - B. Board Chairman Report
 - 1. Ad Hoc Committee Report -1747 Main Street Building (AKA): Acceptance of Recommendations to make an offer to purchase
 - 2. Update on Zachary Senior Center Building
 - 3. Scheduling of By-Laws Committee Meeting
 - C. Board Development Committee Report
 - 1. Filling the Public/Private Agency Board Seat (Unexpired Term)
 - 2. Filling Non-Profit Appointment Board Seat
 - D. Finance Report
 - 1. Acceptance and Approval of Budget vs. Actual
 - 2. Resolution Budget vs. Actual
 - 3. Approval of Payroll Conversion (Semi-Monthly vs. Bi-Weekly)
 - 4. Approval of Purchasing and Procurement Policy
 - E. Board Personnel Committee Report
 - 1. Approval of EBRCOA Disaster Pay Policy
 - 2. Update on EBRCOA Staff Pay Raises process
- 6. Informational Items
 - A. CEO Report
 - 1. Update on 1701 Main Street Building-Cost Estimate Report
 - 2. Baker Senior Center Grand Re-Opening
 - 3. MOWS Rollout
 - 4. Advisory Board Report
 - 5. Capital Outlay Senior Center Expansion
- 7. Other Business
- 8. Adjournment